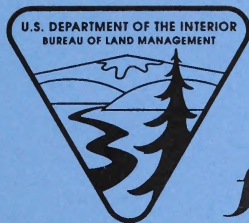
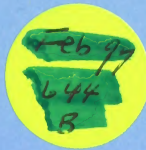


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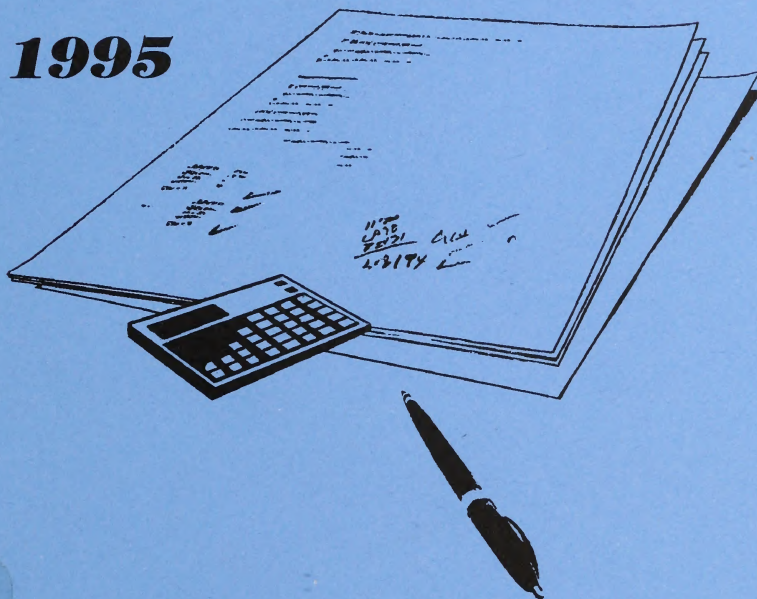


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FACTS AND FIGURES

It is the mission of the Bureau of Land Management to sustain the health, diversity, and productivity of the public lands for the use and enjoyment of present and future generations.



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Human, Fiscal and Administrative Resources



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Human Resources
Fiscal Resources
Administrative Resources

Human, Fiscal and Administrative Resources

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

Utah State Office

324 South State Street
Salt Lake City, Utah 84111-2303

G. William Lamb	State Director	539-4010
David Little	Associate State Director	539-4010
Douglas M. Koza	Deputy State Director, Natural Resources	539-4034
Roger Zortman	Deputy State Director, Operations	539-4082
Joseph L. Jewkes	Deputy State Director, Business Practices	539-4163
Don Banks	Chief, External Affairs	539-4021
Bertha Graham	EEO Officer	539-4007
Martin Phillips	Special Agent-in-Charge	539-4084

OFFICE ADDRESS

MANAGER

TELEPHONE

Salt Lake Field Office
2370 South 2300 West
Salt Lake City, Utah 84119

Deane H. Zeller 977-4300

Cedar City Field Office
176 East D.L. Sargent Drive
Cedar City, Utah 84720

Jerry Meredith 865-3053

Dixie Field Office
225 North Bluff Street
St. George, Utah 84770

Jim Crisp 628-4491

Kanab Field Office
318 North First East
Kanab, Utah 84741

Verlin Smith 644-2672

Escalante Field Office
P.O. Box 225
Escalante, Utah 84726

A. J. Martinez 826-4291

Richfield Field Office
150 East 900 North
Richfield, Utah 84701

Jerry Goodman 896-8221

Fillmore Field Office
P.O. Box 778
Fillmore, Utah 84631

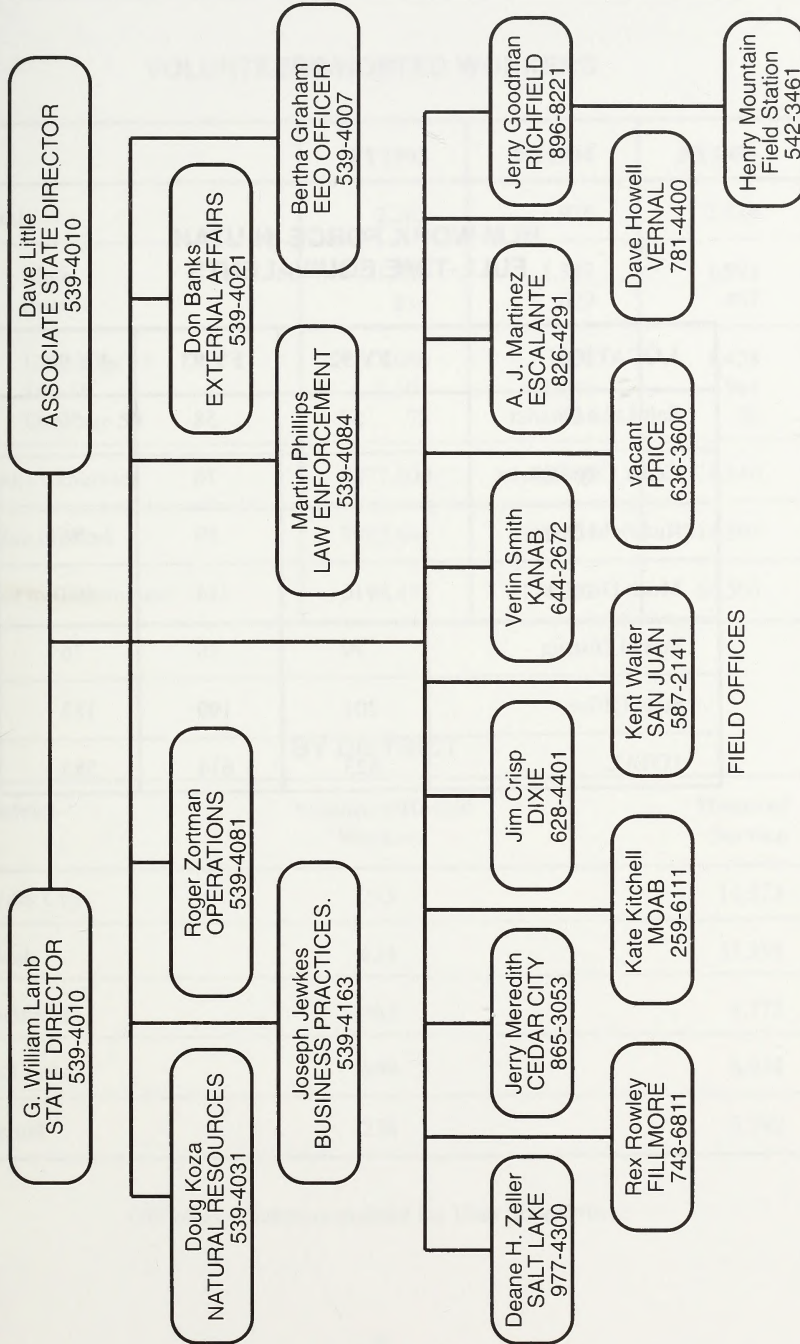
Rex Rowley 743-6811

Human, Fiscal and Administrative Resources

OFFICE ADDRESS	MANAGER	TELEPHONE
Henry Mountain Field Station P.O. Box 99 Hanksville, Utah 84734	Jerry Goodman	542-3461
Moab Field Office 82 East Dogwood P.O. Box 970 Moab, Utah 84532	Kate Kitchell	259-6111
San Juan Field Office 435 North Main P.O. Box 7 Monticello, Utah 84535	Kent Walter	587-2141
Price Field Office 125 South 600 West P.O. Box 7004 Price, Utah 84501	vacant	636-3600
Vernal Field Office 170 South 500 East Vernal, Utah 84078	Dave Howell	781-4400

Human, Fiscal and Administrative Resources

STAFF ORGANIZATION Bureau of Land Management Utah



**BLM WORK FORCE IN UTAH
FULL-TIME EQUIVALENTS**

LOCATION	FY 92	FY 93	FY 94
Salt Lake District	57	58	59
Cedar City District	83	76	75
Richfield District	87	89	86
Moab District	116	114	104
Vernal District	79	78	76
State Office	201	199	183
TOTAL	623	614	583

Human, Fiscal and Administrative Resources

VOLUNTEERS/HOSTED WORKERS

	FY1993	FY1994	FY1995
Total	2,265	1,976	2,479
Male	1,451	1,347	1,992
Female	814	629	487
Under age 18	1,086	832	1,458
18 - 59	1,101	1,043	941
Over age 59	78	101	80
Hours of Service	77,800	70,000	74,810
Value of Work	902,641	738,551	818,803
Cost to Government	96,458	114,382	60,507

BY DISTRICT

District	Volunteer/Hosted Workers	Hours of Service
Cedar City	235	14,373
Moab	634	33,359
Richfield	663	8,772
Salt Lake	699	8,934
Vernal	238	9,292

(All other volunteers assisted the Utah State Office)

Human, Fiscal and Administrative Resources

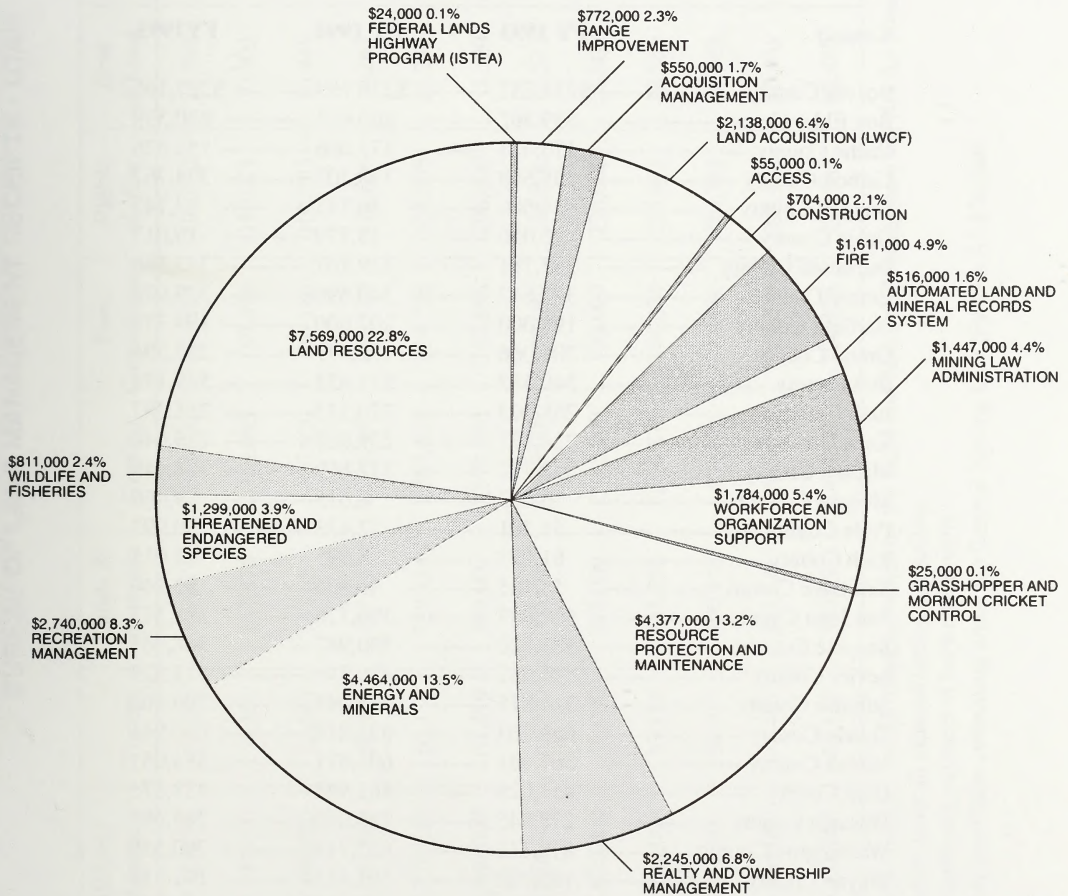
APPROPRIATED FUNDS ALLOCATED TO BLM UTAH FY1995

Activities	Dollars	Percent
Land Resources -----	7,569,000 -----	22.8
Wildlife and Fisheries -----	811,000 -----	2.4
Threatened and Endangered Species -----	1,299,000 -----	3.9
Recreation Management -----	2,740,000 -----	8.3
Energy and Minerals -----	4,464,000 -----	13.5
Realty and Ownership Management -----	2,245,000 -----	6.8
Resource Protection and Maintenance -----	4,377,000 -----	13.2
Grasshopper and Mormon Cricket Control -----	25,000 -----	0.1
Workforce and Organization Support -----	1,784,000 -----	5.4
Mining Law Administration -----	1,447,000 -----	4.4
Automated Land and Mineral Records System -----	516,000 -----	1.6
Fire -----	1,611,000 -----	4.9
Construction -----	704,000 -----	2.1
Access -----	55,000 -----	0.1
Land Acquisition (LWCF) -----	2,138,000 -----	6.4
Acquisition Management -----	550,000 -----	1.7
Range Improvement -----	772,000 -----	2.3
Federal Lands Highway Program (ISTEA) -----	24,000 -----	0.1
Total -----	36,078,000 -----	100.0

Human, Fiscal and Administrative Resources

USE OF APPROPRIATED FUNDS FY 1995

TOTAL APPROPRIATED FUNDS
\$36,078,000 100%



PAYMENTS TO UTAH COUNTIES IN LIEU OF TAXES

The Payments in Lieu of Taxes Act provides for payments to local units of government containing certain federally-owned lands to assist in financing operations of local government normally supported by taxes which are not collected from the federally-owned lands. These PILT payments supplement other Federal land receipt sharing payments local governments may be receiving. Payments under the Act may be used by the counties for any governmental purpose.

County	FY 1993	FY 1994	FY1995
Beaver County -----	\$231,352 -----	\$236,159 -----	\$227,105
Box Elder County -----	839,362 -----	866,661 -----	830,539
Cache County -----	176,023 -----	172,006 -----	152,626
Carbon County -----	338,688 -----	338,202 -----	324,767
Daggett County -----	34,500 -----	36,345 -----	33,745
Davis County -----	20,050 -----	15,579 -----	19,017
Duchesne County -----	347,791 -----	339,867 -----	347,586
Emery County -----	342,842 -----	340,896 -----	329,976
Garfield County -----	199,000 -----	202,600 -----	194,379
Grand County -----	306,066 -----	172,477 -----	293,394
Iron County -----	540,382 -----	571,653 -----	549,128
Juab County -----	268,303 -----	270,532 -----	255,387
Kane County -----	234,177 -----	239,688 -----	229,040
Millard County -----	358,732 -----	377,869 -----	364,449
Morgan County -----	10,063 -----	8,615 -----	9,460
Piute County -----	54,201 -----	52,433 -----	50,993
Rich County -----	81,673 -----	78,495 -----	73,015
Salt Lake County -----	58,185 -----	46,806 -----	55,240
San Juan County -----	400,847 -----	396,726 -----	388,373
Sanpete County -----	383,820 -----	380,987 -----	368,561
Sevier County -----	415,037 -----	430,396 -----	414,323
Summit County -----	314,875 -----	255,045 -----	299,406
Tooele County -----	669,703 -----	671,818 -----	660,941
Uintah County -----	567,161 -----	604,871 -----	584,051
Utah County -----	453,028 -----	462,945 -----	433,575
Wasatch County -----	278,945 -----	285,080 -----	265,697
Washington County -----	810,110 -----	827,718 -----	790,538
Wayne County -----	105,700 -----	101,411 -----	101,411
Weber County -----	42,056 -----	41,045 -----	36,245
Totals -----	\$8,885,822 -----	\$8,829,214 -----	\$8,682,967

Human, Fiscal and Administrative Resources

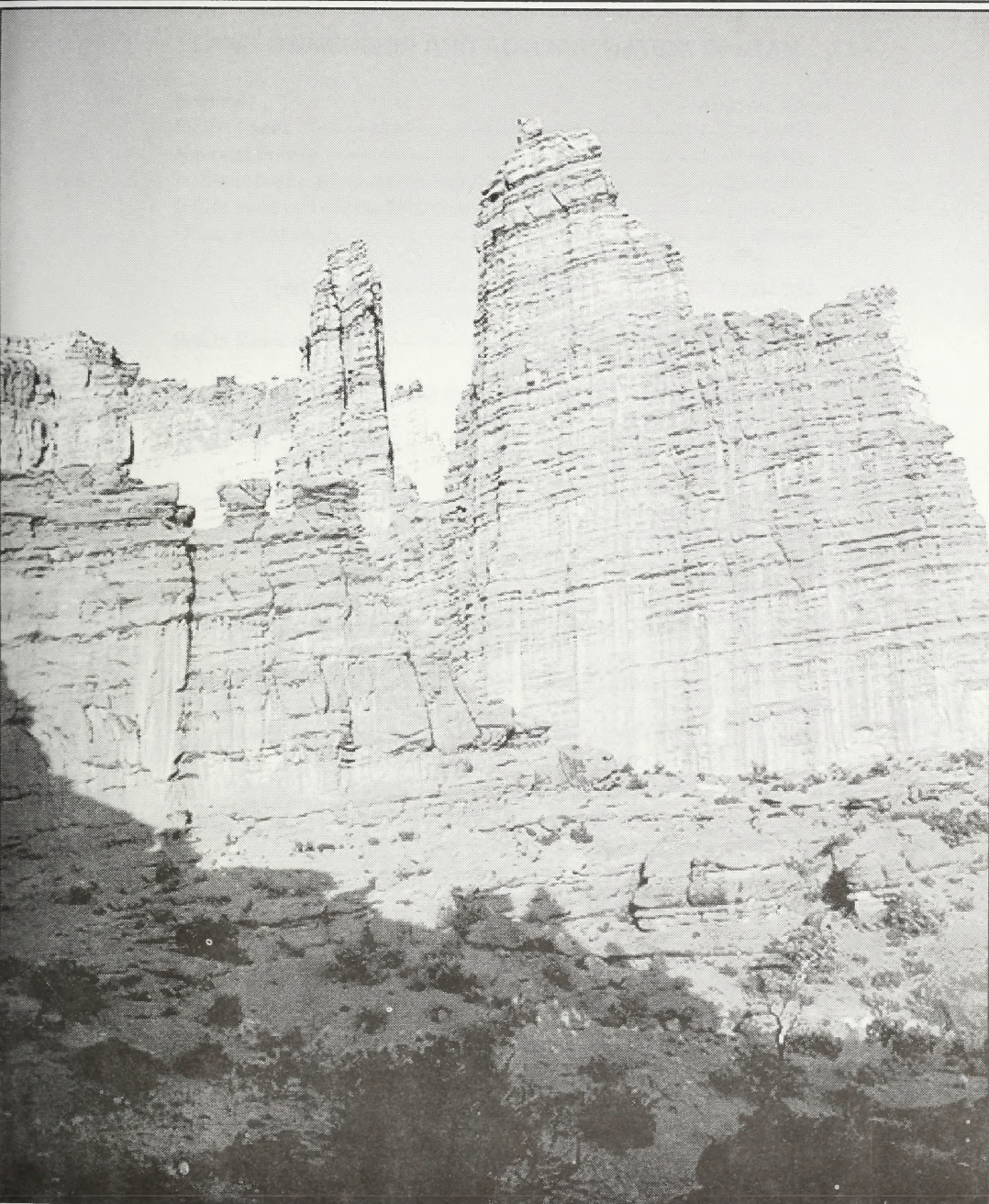
BUREAU OF LAND MANAGEMENT RECEIPTS - UTAH

FY	Mineral ¹ Leases	Timber	Lands & Materials	Grazing	Fees, Commissions	Rights- of-Way	Rent of Land	Other	Total
1984	50,323,000	97,245	357,474	1,375,038	203,581	191,013	25,984	109,749	52,683,000
1985	51,747,000	130,356	363,876	1,308,065	160,499	110,071	20,502	134,646	53,975,000
1986	39,469,000	72,547	337,624	1,320,920	126,189	104,795	10,941	250,600	41,693,000
1987	43,941,000	58,906	277,343	1,325,996	140,519	124,626	6,263	227,009	46,102,000
1988	85,778,000 ²	60,151	729,824	1,367,502	234,738	153,695	21,245	72,692	88,418,000
1989	89,969,000 ²	63,319	389,000	1,578,000	263,566	296,000	3,520	282,000	92,845,000
1990	65,428,000	59,470	305,000	1,403,000	190,000	236,000	14,577	708,000	68,344,000
1991	72,620,000	56,000	615,000	1,385,000	139,000	236,000	21,000	773,000	75,845,000
1992	61,734,000	53,125	253,266	1,536,672	144,834	255,804	28,856	350,154	64,357,000
1993	67,516,000	58,991	496,418	1,496,695	107,884	253,765	36,563	515,420	70,482,000
1994	66,505,000	48,482	558,541	1,588,865	127,235	298,900	37,446	572,444	69,818,000
1995	70,938,000	65,155	350,225	1,457,000	106,125	299,565	62,480	2,331,060 ³	75,609,000

¹ Mineral lease receipts include those collected by the BLM and Minerals Management Service for bonus bids, rents, and royalties from all mineral-leasing authorities.

² Includes significant payment of back coal royalty.

³ Includes Mining Claim collections under the General Mining Law (Fy 95 = \$1,436,588)



LAND OWNERSHIP AND ADMINISTRATION IN UTAH

Federal	Approx. Acres
Public Lands -----	22,809,897
National Forests -----	7,969,900
National Parks, Monuments, and Recreation Areas -----	2,010,459
Department of Defense Withdrawals -----	1,766,099
Other Withdrawals -----	47,699
 Total Federal -----	 34,604,054
 Indian Reservation -----	 2,080,828
 State, Other Government, and Private Land -----	 16,001,899
 Total Land Area in Utah -----	 52,686,781
 Total Water Area in Utah -----	 1,560,502
 Total Land and Water Area in Utah -----	 54,247,283

BLM ADMINISTERED PUBLIC LAND BY DISTRICT

District	Total Acres
Salt Lake -----	3,242,554
Cedar City -----	5,095,882
Richfield -----	6,536,639
Moab -----	6,174,575
Vernal -----	1,760,247
 Total -----	 22,809,897

TEMPORARY SEGREGATION FROM MINERAL DEVELOPMENT

	Acres	Percent
Total Land - Utah -----	52,686,781	100%
Total Federal Land -----	36,685,991	69% of Total
Withdrawal from Mining and/or Mineral Leasing -----	4,786,305	14% of Federal
Temporary Segregations from Mining and/or Mineral Leasing -----	1,649,006	5% of Federal
Total Withdrawn or Segregated -----	6,435,311	19% of Federal
Presently Available for Mining -----	28,179,004	81% of Federal

**PERCENTAGE OF COUNTY AREAS ADMINISTERED BY BLM IN UTAH
1995**

COUNTY	APROX LAND AREA	BLM ADMIN	% ADMIN
Beaver -----	1,655,186 -----	1,154,127 -----	69.73%
Box Elder -----	3,519,118 -----	1,049,410 -----	29.82%
Cache -----	752,169 -----	80 -----	0.01%
Carbon -----	946,471 -----	441,975 -----	46.70%
Dagget -----	459,579 -----	115,500 -----	25.13%
Davis -----	170,658 -----	318 -----	0.19%
Duchesne -----	2,084,495 -----	212,089 -----	10.17%
Emery -----	2,845,119 -----	2,096,669 -----	73.69%
Garfield -----	3,333,709 -----	1,450,301 -----	43.50%
Grand -----	2,355,592 -----	1,562,074 -----	66.31%
Iron -----	2,099,465 -----	963,224 -----	45.88%
Juab -----	2,165,681 -----	1,446,145 -----	66.78%
Kane -----	2,627,696 -----	1,568,996 -----	59.71%
Millard -----	4,346,310 -----	2,998,319 -----	68.99%
Morgan -----	386,916 -----	1,342 -----	0.35%
Piute -----	489,301 -----	167,002 -----	34.13%
Rich -----	647,473 -----	170,775 -----	26.38%
Salt Lake -----	485,503 -----	906 -----	0.19%
San Juan -----	5,066,481 -----	2,073,857 -----	40.93%
Sanpete -----	1,022,000 -----	136,247 -----	13.33%
Sevier -----	1,225,712 -----	215,370 -----	17.57%
Summit -----	1,201,641 -----	1,381 -----	0.11%
Tooele -----	4,415,246 -----	1,910,218 -----	43.26%
Uintah -----	2,867,577 -----	1,432,658 -----	49.96%
Utah -----	1,271,261 -----	105,699 -----	8.31%
Wasatch -----	771,630 -----	2,385 -----	0.31%
Washington -----	1,551,640 -----	640,637 -----	41.29%
Wayne -----	1,576,042 -----	892,153 -----	56.61%
Weber -----	347,110 -----	40 -----	0.01%
Totals -----	*52,686,781 -----	22,809,897 -----	43.29%

* This is total land area of the State, but because county figures above are approximations, the column does not add up to this total.

**QUANTITY GRANTS
1995**

Type of Grant	Total Acreage	Total Acres Transferred	Total Acres Remaining	Date of Last Conveyance
Agricultural College -----	200,000	196,464.66	3,535.34	08/11/95
Deaf and Dumb Asylum -----	100,000	99,717.71	282.29	11/22/93
Insane Asylum -----	100,000	100,000	0	12/28/55
Institution for The Blind -----	100,000	99,984.45	15.55	06/18/64
Miners' Hospital (1894) -----	50,000	50,000	0	
Miners' Hospital (1929) -----	50,000	47,826.90	2,173.10	08/11/95
School of Mines -----	100,000	98,931.99	0 <u>1/</u>	05/27/88
Normal Schools -----	100,000	100,000	0	
Public Buildings -----	64,000	63,996.45	3.55	12/09/88
Reservoirs -----	500,000	499,910.00	89.31	02/17/69
Reform Schools -----	100,000	99,980.85	19.15	05/29/63
University (1855) -----	46,080	45,854.51	0 <u>1/</u>	07/15/77
University (1894) -----	110,000	108,628.24	0 <u>1/</u>	02/22/85
Total -----	1,620,080	1,611,282.39	5,331.66	

/ School of Mines	1,068.01
University (1855)	225.49
University (1894)	1,361.73

Unexercised entitlement waived by State of Utah due to transfer of a portion of Fort Douglas to the University of Utah.

**INDEMNITY SELECTIONS
1995**

Pool Value Remaining	Date of Last Conveyance	Pending Application	Value
\$1,445,200	04/19/89	200.00 ac. <u>1/</u>	?
		622.17 ac. <u>2/</u>	?

1/ U-71695, filed 05/12/93, Warm Springs Resource Area, Richfield.

2/ U-72599, filed 11/16/93, Henry Mountain Resource Area, Richfield.

ACRES OF PUBLIC LANDS PATENTED 1956 - 1995

Types of Land Transfers

Fiscal Year	Minerals	Small Tract	Recreation & Public Purposes	Color of Title	Exchanges (all types)
1956-60	8,547	701	4,070		110,245
1961-65	1,213	407	16,965		51,042
1966-70	265	28	4,254*		147,703
1971-79	646.78**	5***	10,271	23	53,482.83
1980	64.08	0	0	0	2,384.55
1981	0	0	763.75	0	09,837.50
1982	0	0	0	0	19,429.53
1983	89.16	0	5	0	6,782.65
1984	544.99	0	104.02	0	4,581.19
1985	861.35	0	862.61	0	36,315
1986	880	0	140	0	7,776.43
1987	0	0	15	0	2,003.23
1988	0	0	0	160	2,651.19
1989	83.07	0	144.69	7.85	13,201.80
1990	30.24	0	395.28	0	13,092.29
1991	3,238.19	0	45.97	0	3,901
1992	49.50	0	0	0	1,102.11
1993	0.82	0	21.25	0	1,774.61
1994	0	0	136.09	0	7,978.98
1995	0	0	781.77	0	6,248.09**
Totals	16,813.18	1,141	39,975.43	190.85	501,532.98

*Includes 50 acres, Airport Patent

**Includes 40 acres, part interest minerals - Indian

***Includes cemetery - Indian

Includes 370 acres, Airport Patent

****Includes 677.95 acres Minerals

*****Includes 4,504.47 acres Minerals

ACRES OF PUBLIC LANDS PATENTED 1956 - 1995
Types of Land Transfers

State Grants	Homestead	Desert Land Entry	Public Sale	Total
26,177	26,407	7,667	48,125	231,939
218,022	10,506	6,839	17,098	322,092
114,714	2,280	6,082	11,396	286,722
149,321	578	351	2,673	217,351.61
0	0	0	1,039	3,487.63
1,122.50	0	0	4,872.04	16,595.79
0	0	355.61	272.68	20,057.82
94,774.25	0	0	2,032.58	103,683.64
24,768.76	0	283.20	0	30,282.16
11,078.16	0	360	561.46	50,038.58
9,043.52	0	0	1,109.24	18,949.19
0	0	0	178.56	2,196.79
357	0	0	1,249.38	4,417.57
0	0	400	963.70	14,801.11
0	0	0	913.70	14,713.51
0	0	0	201.27	7,386.43
0	0	0	179.24	1,330.85
640	0	200	701.53	3,338.21
0	0	183.83	462.70	8,761.60
127.72	0	70.	1,218.99****	8,446.57
650,018.18	39,711	22,721.64	94,029.08	1,352,550.05

UTAH STATE SCHOOL LANDS IN LIEU SELECTION APPROVED

Fiscal Year	Acreage
1950-56 -----	32,441.29
1961-79 -----	350,930.66
1980 -----	None
1981 -----	None
1982 -----	1,995.76
1983 -----	93,492.13
1984 -----	24,768.76
1985 -----	8,962.69
1986 -----	None
1987 -----	None
1988 -----	None
1989 -----	7,354.56
1990 -----	None
1991 -----	None
1992 -----	- 6,074.56 **
1993 -----	None
1994 -----	None
1995 -----	None
Total -----	513,871.29

** Acres Quitclaimed back the U.S. in 1992.

By the Utah Statehood Act of July 16, 1894, the U.S. Congress provided that Utah would receive sections 2, 16, 32, and 36 of each township in the State to support the public schools. This totaled 5,844,196 acres. However, the land had to be surveyed before title could be passed. In some cases, withdrawals were made by the Federal Government for defense or other purposes before the lands were surveyed. In those cases, the State was allowed the right to select other lands "in lieu" of those lands for which title was not vested. Later, in 1958, Utah Senator Arthur V. Watkins was instrumental in getting a bill through Congress that allowed the State to select in lieu mineral lands if the lands lost were mineral in character.

STATUS OF ACCOMPLISHMENTS

Utah Cadastral Surveys - 1995

Total Surveyed Acres in Utah ----- 49,939,049

Accomplishments Fiscal Year 1995

Original (acres) -----	0
Resurveys (acres) -----	44,800
Miles of line surveyed -----	0
Miles of line resurveyed -----	335

Estimated Unsurveyed Acres

Acres under BLM Administration -----	4,483,377
National Forests -----	1,763,310
Military -----	1,388,795
Indian Reservations -----	748,068
National Parks -----	153,560
Water and Power Resources -----	20,481 *

Total unsurveyed acres in Utah ----- 8,557,591

Federal Lands in Utah Needing Resurveys**

Acres under BLM Administration -----	3,008,209
Acres under other Federal Agencies -----	3,291,133
Total acres needing resurveys -----	6,299,342

*Former Indian Lands for Glen Canyon Dam Area.

**Generally land surveyed prior to 1910 which does not have iron post markers.

UTAH AREAS OF CRITICAL ENVIRONMENTAL CONCERN Designated/Proposed

SALT LAKE DISTRICT

NAME	ACRES	VALUES
Bonneville Salt Flats -----	30,203	Geologic feature
Central Pacific Railroad -----	250	Historic
Donner/Bettridge Creek -----	1,120	Special status fish, riparian
Horseshoe Springs -----	760	Biological wetlands, riparian
Lake Town Canyon -----	7,592	Municipal watershed, riparian
*North Deep Creek Mountains -----	28,260	Scenic, riparian
*North Stansbury Mountain -----	10,000	Scenic, riparian

RICHFIELD DISTRICT

NAME	ACRES	VALUES
• Beaver Wash Canyon -----	3,436	Biological/wildlife community
Bison -----	142,726	Wildlife
Bullfrog -----	4,684	Scenic
- *Crystal Peak -----	640	Scenic, unique geologic
- *Deep Creek Mountains -----	30,740	Scenic, riparian
Dirty Devil -----	82,190	Scenic, wildlife, riparian
Factory Butte -----	267	Scenic
• Fossil Mountain -----	1,920	Prehistoric life form
Fremont Gorge -----	1,003	Scenic, riparian, wildlife
- Gandy Mountain Caves -----	1,120	Geologic feature
- Gandy Salt Marsh -----	2,270	Unique biological, riparian
- Gilbert Badlands -----	3,680	Geologic feature
- Little Rockies>NNL -----	27,000	Scenic, unique geologic
No Man Mesa -----	348	Relict vegetation
• North Caineville Mesa -----	2,200	Relict vegetation
- *Notch Peak -----	9,000	Scenic, unique geologic
• Pavant Butte -----	2,500	Inactive volcano
• Rockwell -----	9,630	Sand dunes
Sandstone Flat Irons -----	633	Geologic
• South Caineville Mesa -----	4,200	Biological community
• Tabernacle Hill -----	3,567	Unusual volcanic features
• Wah Wah Mountains -----	5,970	Biological community

UTAH ACECs (Continued)
Designated/Proposed

EDAR CITY DISTRICT

NAME	ACRES	VALUES
Beaver Dam Slope -----	2,440	Desert tortoise, desert ecosystem
Canaan Mountain -----	31,395	Scenic, cultural
City Creek -----	22,790	Riparian, desert tortoise
Little Creek Mountain -----	19,405	Archeological
Lower Virgin River -----	1,825	Endangered fish, archeological
No Mans Mesa RNA -----	1,335	Relict vegetation
Red Bluff -----		6,185 Scenic, endangered plant
Red Mountain Face -----	4,960	Scenic
Santa Clara-Gunlock -----	2,015	Riparian, archeological
Santa Clara-Land Hill -----	1,605	Riparian, archeological
Upper Beaver Dam Wash -----	33,125	Riparian, watershed
Warner Ridge/Fort Pearce -----	4,200	Endangered plant, riparian
Water/South Fork Indian Cyn -----	225	Biological community, riparian

IOAB DISTRICT

NAME	ACRES	VALUES
• Alkali Ridge -----	35,890	Archeological
• Big Flat Tops -----	295	Relict vegetation
• Bowknot Bend -----	1,072	Relict vegetation
• Bridger Jack Mesa -----	5,290	Relict vegetation
• Butler Wash -----	13,870	Scenic
• Cedar Mesa -----	323,760	Archeological, scenic, riparian
• Copper Globe -----	128	Mining
• Dark Canyon -----	62,040	Bighorn sheep, archeological, riparian
• Dry Lake Archeological Dist -----	22,225	Archeological, geologic
• Hovenweep -----	1,500	Archeological, riparian
• I-70 Scenic Corridor -----	45,522	Scenic
• Indian Creek -----	8,640	Scenic
• Lavender Mesa -----	640	Relict vegetation
• Muddy Creek -----	28,769	Scenic, mining, riparian
Negro Bill Canyon ONA -----	1,375	Scenic, sensitive plants, riparian
• Pictographs -----	43	Archeological

UTAH ACECs (Continued) Designated/Proposed

Moab District (Continued)

• San Rafael Canyon -----	54,054	Scenic
• San Rafael Reef -----	83,950	Scenic, relic vegetation
• Scenic Highway Corridor -----	78,390	Scenic
• Segers Hole -----	7,933	Scenic
• Shay Canyon -----	1,770	Archeological, riparian
• Sids Mountain -----	61,381	Scenic
• Swasey Cabin -----	60	Historic ranching
• Temple Mountain Historic Dist -----	2,444	Mining

VERNAL DISTRICT

NAME	ACRES	VALUES
Browns Park ACEC Complex -----	55,700	Endangered species, cultural and historic, scenic, riparian
Lears Canyon -----	1,400	Relict vegetation
Lower Green River -----	7,900	Endangered species, scenic
Nine Mile Canyon -----	50,600	Cultural, endangered species
Pariette Wetlands -----	11,600	Unique biological, riparian, endangered species
Red Creek Watershed -----	24,400	Erosion, watershed
Red Mtn.-Dry Fk. ACEC Complex ----	25,800	Cultural and paleontological, relict vegetation

In 1985, Utah had three designated ACECs totaling 47,830 acres. Today, 10 years later, Utah BLM manages 4 designated ACECs totaling 1,124,709 acres. Twenty-six more areas are proposed for designation totaling 468,146 acres.

SUMMARY

ACECs Designated -----	47	1,124,709 acres
ACECs Proposed -----	26	468,146 acres
Total -----	73	1,592,855 acres

*Wilderness Study Areas to be designated ACECs if not designated wilderness.

UTAH WILDERNESS REVIEW

	Acreage	Units	Percent of BLM- administered land in Utah
Statewide			
(BLM Lands Inventoried) -----	20,064,748	871	91
Initial Inventory Findings			
(As a result of eliminating areas with "roads," "imprints of man," and other criteria) -----	5,417,510	169	25
Wilderness Study Areas			
(As a result of Intensive Inventory findings—eliminating areas not having wilderness values) -----	3,258,250	95	15
BLM's Wilderness Recommendation -----	1,986,299	70	9

In addition, approximately 22,600 acres administered by the BLM in Utah were designated wilderness as part of the 1984 Wilderness Act for Arizona. This Act included approximately 20,000 acres in Paria Canyon in Utah and approximately 2,600 acres in the Beaver Dam Mountains in Utah. Also, BLM has recently identified a new WSA, Cottons Basin, at 6,990 acres.

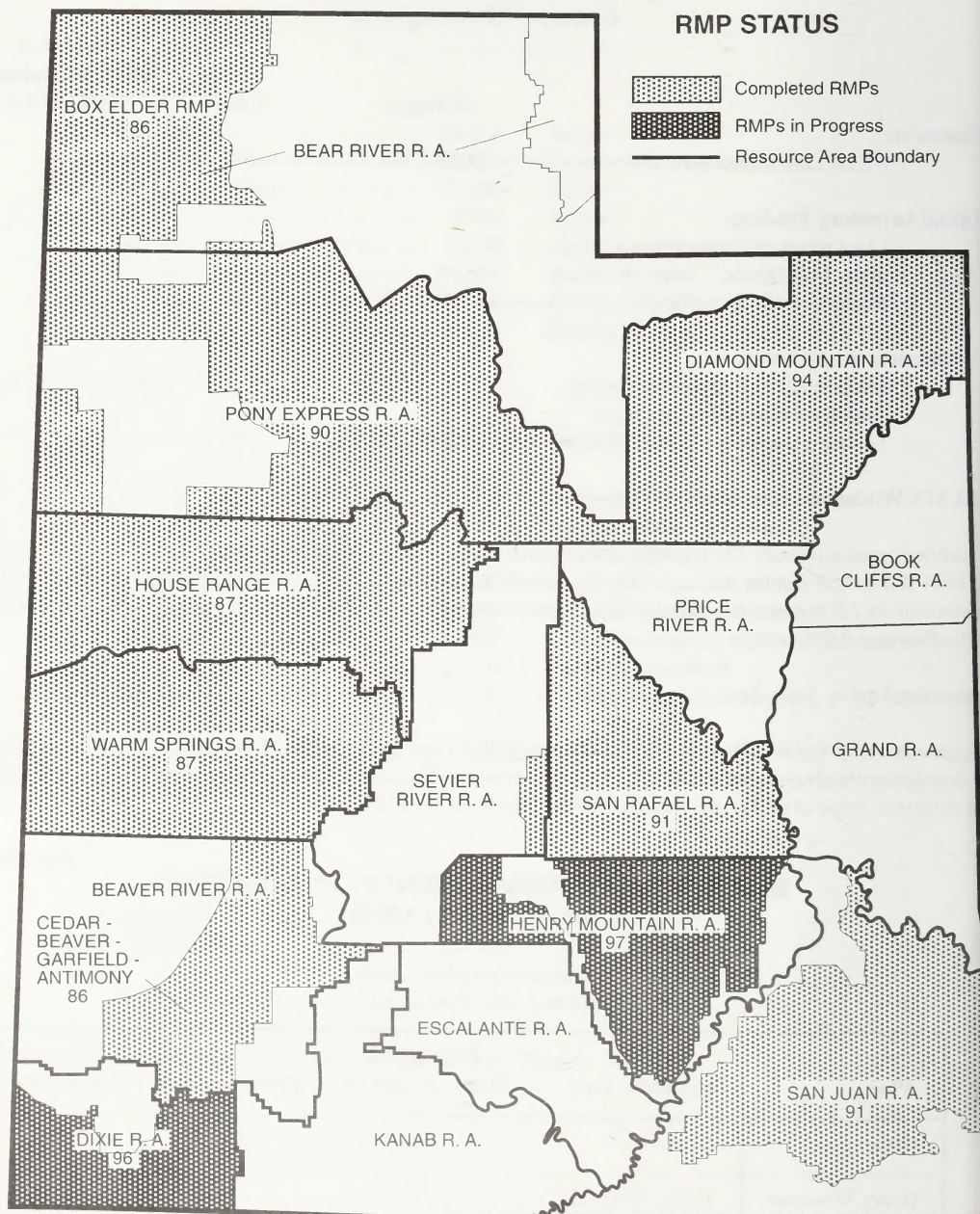
Remaining Steps:

Congress has received BLM's wilderness recommendation from the Secretary of the Interior and the President. In the legislative phase of the wilderness review, there is no deadline or timetable for Congress to act; only Congress can designate areas as part of the National Wilderness Preservation System.

BLM RESOURCE MANAGEMENT PLAN SCHEDULE (as of January 1996)

Expected Completion Dates
(see map on following page)

Plan	Resource Area	Final EIS & Draft RMP/EIS	Proposed Plan	Final Plan
Dixie	Dixie	95	96	96
Henry Mountain	Henry Mountain	96	97	97







RECREATION PARTICIPANTS ON PUBLIC LANDS UNDER BLM JURISDICTION FY 1995

ACTIVITY TYPE	Participants	Hours
Archery -----	1,120 -----	16,701
ATV Riding -----	276,203 -----	1,258,485
Backpacking -----	50,800 -----	1,582,884
Bicycling - Mountain -----	403,832 -----	2,138,912
Bicycling - Road -----	1,194 -----	23,808
Boating - Motorized -----	35,286 -----	204,720
Boating - Nonmotorized -----	298,742 -----	3,209,256
Camping -----	691,016 -----	9,526,968
Caving -----	760 -----	4,240
Climbing -----	45,729 -----	197,130
Cross-country Skiing -----	3,714 -----	20,742
Driving for Pleasure -----	1,455,914 -----	10,135,659
Dunebuggy Riding -----	47,705 -----	291,304
Environmental Education -----	89,883 -----	257,667
Fishing -----	118,994 -----	452,972
Four-Wheel Driving -----	463,068 -----	2,596,626
Gather Non-commercial Products -----	39,113 -----	194,975
Hang-Gliding -----	1,005 -----	14,096
Hiking/Walking/Running -----	657,879 -----	2,419,688
Horseback Riding -----	32,756 -----	150,827
Hunting - Big Game -----	170,981 -----	2,370,088
Hunting - Small Game -----	26,767 -----	99,760
Hunting - Upland Bird -----	19,416 -----	107,530
Hunting - Waterfowl -----	4,226 -----	20,890
Interpretive Exhibit Viewing -----	391,301 -----	318,355
Jet Skiing -----	20,260 -----	146,461
Motorecycling -----	181,975 -----	753,117
Nature Study -----	36,772 -----	113,759
Pack Trips -----	6,498 -----	151,266
Photography -----	356,890 -----	316,506
Picnicking -----	292,712 -----	562,986
Rockhounding -----	92,630 -----	475,874
Snow Play - General -----	8,883 -----	32,945
Snowmobiling -----	23,250 -----	136,718
Specialized Sports -----	7,319 -----	57,344
Spectator Sports -----	17,506 -----	105,031
Swimming -----	53,562 -----	109,645
Target Practice -----	20,254 -----	29,739
Trapping -----	7,571 -----	46,968
Viewing - Other -----	1,306,518 -----	6,323,512
Viewing - Wild Horse -----	3,851 -----	14,935
Viewing - Wild Life -----	188,548 -----	356,369
Water Play - General -----	205,394 -----	448,989
Water Skiing -----	11,452 -----	68,710
TOTALS -----	8,169,249 -----	47,865,157

LAND AND WATER CONSERVATION FUND—FEE INCOME REPORT

	Fee Sites (RUPs)	Special Recreation Permits	Golden Age Passports	Total \$
Permits	1,788	3,814	156	
Revenue	\$195,341	\$447,913	\$2,040	\$645,294

BLM MANAGED FEE SITE INFORMATION

Number of Fee Sites	Number of Recreation Use Permits	Revenue Collected	Number of Visits	Visitor Hours
6	17,882	\$195,341	206,000	2,840,000

DEVELOPED RECREATION SITES

District/Area	Site Name	Camping Units	Picnic Units
Escalante	Calf Creek Campground -----	20 -----	3
	Deer Creek Campground -----	3 -----	0
	Devil's Garden Picnic Area -----	0 -----	3
	Wolverine Petrified Wood Site -----	0 -----	0
	Jericho Picnic Area -----	0 -----	41
Fillmore	Little Sahara Visitor Center -----	0 -----	0
	Oasis Campground -----	84 -----	0
	Sand Mountain -----	0 -----	0
	White Sands Campground -----	50 -----	0
Hanksville	Hog Springs Picnic Area -----	0 -----	8
	Lonesome Beaver Campground -----	5 -----	3
	McMillan Spring Campground -----	10 -----	0
	Starr Springs Campground -----	12 -----	3
Kanab	Buckskin Trailhead -----	0 -----	0
	Grosvenor Arch -----	0 -----	1
	Paria Movie Set & Picnic Area -----	0 -----	3
	Paria Wilderness Ranger Station -----	0 -----	0
	Ponderosa Grove Campground -----	8 -----	2
	Southfork Indian Canyon -----	0 -----	0
	Whitehouse Trailhead -----	0 -----	4
Moab	Wire Pass Trailhead -----	0 -----	0
	Anticline Overlook -----	0 -----	2
	Big Bend Picnic Area -----	0 -----	5
	Fisher Towers Picnic Area -----	0 -----	5
	Hatch Point Campground -----	10 -----	0
	Jaycee Park Picnic Area -----	0 -----	3
	Needles Overlook -----	0 -----	6
Monticello	Windwhistle Campground -----	19 -----	0
	Butler Wash Ruins -----	0 -----	0
	Mule Canyon Interpretive Site -----	0 -----	0
	Sand Island Campground -----	6 -----	0

DEVELOPED RECREATION SITES (Continued)

District/Area	Site Name	Camping Units	Picnic Units
Price	Cedar Mountain Overlook -----	0 -----	10
	Cleveland-Lloyd Dinosaur Quarry -----	0 -----	4
	Price Canyon Campground -----	18 -----	12
	San Rafael Bridge Campground -----	8 -----	0
St. George	Baker Dam Campground -----	10 -----	0
	Paiute/Beaver Dam Mountains Wilderness -----	0 -----	0
	Dinosaur Trackways -----	5 -----	2
	Red Cliffs Campground -----	10 -----	2
Salt Lake	Birch Creek Picnic Area -----	4 -----	7
	Knolls ORV Area -----	0 -----	0
	Simpson's Springs Campground -----	20 -----	3
	Clover Spring Campground -----	12 -----	0
Vernal	Bridge Hollow Campground -----	13 -----	0
	Dry Fork Picnic Area -----	0 -----	5
	Indian Crossing Campground -----	10 -----	0
	Pelican Lake Campground -----	14 -----	0

Footnote: Reference Statewide Map Available



EXTRAORDINARY ADVICE OF IMPORTANT GAME AND WATERSPORTS HABITATS
ON PUBLIC LANDS ADMINISTERED BY BLM

Project: _____ Date: _____ Section: _____

1. The following information was obtained from the _____
2. The following information was obtained from the _____
3. The following information was obtained from the _____
4. The following information was obtained from the _____
5. The following information was obtained from the _____



197-122

ESTIMATED NUMBERS OF SPECIAL STATUS PLANT AND ANIMAL SPECIES LOCATED IN BLM DISTRICTS IN UTAH

Districts	T/E plants	Candidate plants	T/E animals	Candidate animals
Salt Lake -----	3 -----	18 -----	6 -----	38 -----
Cedar City -----	10 -----	56 -----	10 -----	39 -----
Richfield -----	6 -----	45 -----	8 -----	42 -----
Moab -----	7 -----	36 -----	9 -----	29 -----
Vernal -----	5 -----	21 -----	9 -----	28 -----

Note: Many plant and animal species are known to or are likely to occur in more than one District. Some of these species are not located on BLM-administered land.

ESTIMATED NUMBERS OF BIG GAME ANIMALS USING PUBLIC LANDS ADMINISTERED BY BLM

	1990	1991	1992	1993	1994	1995
Deer -----	226,000	256,616	256,000	195,700	188,074	188,074
Antelope -----	10,700	12,972	13,000	12,000	12,259	12,259
Elk -----	12,400	15,902	16,000	16,300	15,725	15,725
Moose -----	150	92	100	75	73	73
Desert Bighorn Sheep -----	800	713	725	1,020	1,845	1,845
Rocky Mountain Bighorn Sheep -----	300	470	475	540	535	535
Buffalo -----	350	435	435	475	493	493

ESTIMATED ACRES OF IMPORTANT GAME AND WATERFOWL HABITAT ON PUBLIC LANDS ADMINISTERED BY BLM

District	Big Game	Small Game	Waterfowl
Salt Lake -----	2,700,000 -----	3,000,000 -----	35,300 -----
Cedar City -----	5,400,000 -----	5,400,000 -----	5,300 -----
Richfield -----	6,400,000 -----	2,500,000 -----	3,300 -----
Moab -----	4,600,000 -----	6,300,000 -----	6,500 -----
Vernal -----	1,200,000 -----	1,700,000 -----	15,000 -----
TOTALS -----	20,300,000 -----	18,900,000 -----	65,400 -----

PERENNIAL STREAM FISHERIES**

District	Coldwater		Warmwater		Total	
	Number of Streams	Miles	Number of Streams	Miles	Number of Streams	Miles
Salt Lake	29	37	0	0	29	37
Cedar City	39	124	41	313	80	437
Richfield	47	140	7	114	54	254
Moab	35	378	20	786	55	1,164
Vernal	20	77	4	91	24	168
TOTALS	170	756	72	1,304	242	2,060

LAKE FISHERIES

Districts	Coldwater		Warmwater		Total	
	Number	Acres	Number	Acres	Number	Acres
Salt Lake	7	587	1	10	8	597
Cedar City	18	1,292	*	*	18	1,292*
Richfield	10	6,667	*	*	10	6,667*
Moab	2	45	20	70	22	115
Vernal	4	85	2	656	6	741
TOTALS	41	8,676	23	736	64	9,412

*These reservoirs are both CW and WW fisheries

**Aquatic habitats are subdivided into "CW" (coldwater) species and "WW" (warmwater) species habitats.



GRAZING MANAGEMENT AND RANGE IMPROVEMENT PRACTICES

The following represents best current estimate of opportunities to reach the grazing potential on public lands in Utah. As the Bureau's integrated planning system is implemented, these judgments are subject to revision.

All allotments are divided into three management categories as follows:

M	I	C	Total
342	696	471	1,509

1 Category allotments are managed to maintain the current satisfactory range condition.

1 Category allotments are managed to improve existing conditions.

2 Category allotments are managed under a custodial concept whereby resource potential is low, no use conflicts exist, or opportunities for a positive economic return from public investments do not exist, and present management is accomplishing the desired results.

Accomplishments	FY1992	FY1993	FY1994	FY1995
Land treatment includes plowing, juniper chaining, seeding, spraying, prescribed burns (acres) -----	7,854 -----	4,027 -----	0 -----	2,304
Water developments				
Pipelines (miles) -----	12 -----	116 -----	115 -----	3.6
Reservoirs (each) -----	10 -----	18 -----	15 -----	16
Springs (each) -----	1 -----	0 -----	1 -----	0
Water catchments (each) -----	4 -----	3 -----	0 -----	0
Wells (each) -----	0 -----	1 -----	2 -----	1
Fencing (miles) -----	22 -----	37 -----	50.4 -----	20.6
Cattleguards (each) -----	17 -----	8 -----	7 -----	6

Total to Date: Includes all improvements since passage of the Taylor Grazing Act in 1934.

Land treatment _____ 677,208 acres
 Water developments _____ 3,683 each
 Fencing _____ 8,240 miles

Allotment Management Plans (AMPs)

AMPs and Coordinated Resource Management Plans implemented through 1995 _____ 401

GRAZING MANAGEMENT AND RANGE IMPROVEMENT PRACTICES (continued)

Permittees and Permitted Use—1995

OFFICE	PERMITS	AUMs PERMITTED USE
SALT LAKE DISTRICT -----	262 -----	188,825
Pony Express RA -----	119 -----	115,658
Bear River RA -----	143 -----	73,167
CEDAR CITY DISTRICT -----	517 -----	280,726
Beaver River RA -----	195 -----	149,391
Dixie RA -----	107 -----	29,924
Kanab RA -----	150 -----	48,921
Escalante RA -----	65 -----	52,490
RICHFIELD DISTRICT -----	451 -----	381,888
House Range RA -----	168 -----	139,423
Warm Springs RA -----	95 -----	135,861
Sevier River RA -----	94 -----	35,020
Henry Mountain RA -----	94 -----	71,584
MOAB DISTRICT -----	317 -----	295,866
Price River RA -----	89 -----	43,158
San Rafael RA -----	124 -----	71,802
Grand RA -----	50 -----	102,627
San Juan RA -----	54 -----	78,279
VERNAL DISTRICT -----	127 -----	144,655
Diamond Mtn RA -----	95 -----	52,556
Bookcliffs RA -----	32 -----	92,099
STATE TOTAL -----	1,674 -----	1,291,960

GRAZING MANAGEMENT AND RANGE IMPROVEMENT PRACTICES (continued)

Program Level Since 1970

Fiscal Year	Soil and Water Funds	Range Improvement Funds	Range Management Funds
1970 -----	\$929,800 -----	\$165,500 -----	\$370,300
1971 -----	885,500 -----	170,000 -----	382,500
1972 -----	798,000 -----	196,000 -----	427,000
1973 -----	764,000 -----	200,000 -----	444,000
1974 -----	728,000 -----	249,000 -----	513,000
1975 -----	742,000 -----	260,200 -----	689,900
1976 -----	566,200 -----	427,200 -----	1,427,500
1977 -----	736,000 -----	589,500 -----	2,168,700
1978 -----	-----	625,320 -----	2,804,400
1979 -----	-----	700,900 -----	2,842,400
1980 -----	-----	1,060,600 -----	3,317,000
1981 -----	-----	1,080,146 -----	4,404,685
1982 -----	-----	1,033,368 -----	3,295,381
1983 -----	-----	1,007,002 -----	3,208,000
1984 -----	-----	828,000 -----	2,890,000
1985 -----	-----	685,000 -----	2,834,000
1986 -----	-----	773,000 -----	2,624,000
1987 -----	-----	786,000 -----	2,827,000
1988 -----	-----	694,000 -----	3,036,000
1989 -----	-----	840,000 -----	3,150,000
1990 -----	-----	710,000 -----	3,061,000
1991 -----	-----	711,000 -----	3,483,000
1992 -----	-----	706,000 -----	3,538,000
1993 -----	-----	796,000 -----	3,563,000
1994 -----	-----	692,000 -----	3,645,000
1995 -----	-----	772,000 -----	3,581,000

Grazing fee collections FY 1995 ----- \$1,457,008

Cumulative grazing fee collections since 1936 ----- \$40,634,362

PERMITTED LIVESTOCK ON BLM LANDS IN UTAH, 1940-1995

Year Permit Issued	Cattle & Horses AUMs	Sheep & Goats AUMs	Total AUMs
1940 -----	890,617 -----	1,857,653 -----	2,748,270
1950 -----	1,085,229 -----	1,275,715 -----	2,360,944
1960 -----	810,569 -----	948,897 -----	1,759,466
1965 -----	706,821 -----	699,955 -----	1,406,776
1970 -----	684,540 -----	587,922 -----	1,278,470
1975 -----	677,661 -----	418,681 -----	1,096,342
1980 -----	564,025 -----	249,575 -----	813,600
1985 -----	691,049 -----	284,998 -----	976,047
1986 -----	685,079 -----	314,133 -----	999,212
1987 -----	723,796 -----	278,295 -----	1,002,091
1988 -----	698,599 -----	244,330 -----	942,929
1989 -----	617,664 -----	245,869 -----	863,533
1990 -----	482,754 -----	218,658 -----	701,412
1991 -----	557,675 -----	248,237 -----	805,912
1992 -----	564,409 -----	214,455 -----	778,864
1993 -----	646,313 -----	210,943 -----	857,256
1994 <u>1/</u> -----	606,233 -----	204,215 -----	810,448

1/ Includes grazing use through September 30, 1995.

**PERMITTED LIVESTOCK ON BLM LANDS IN UTAH BY DISTRICT
1991-1995**

District	Cattle & Horses AUMs	Sheep & Goats AUMs	Total AUMs
1991/1992			
Salt Lake -----	81,938 -----	55,529 -----	137,467
Cedar City -----	160,297 -----	19,568 -----	179,865
Richfield -----	137,057 -----	111,488 -----	248,545
Moab -----	132,444 -----	21,105 -----	153,549
Vernal -----	45,939 -----	40,547 -----	86,486
Total -----	557,675 -----	248,237 -----	805,912

1992/1993			
Salt Lake -----	62,011 -----	37,109 -----	99,120
Cedar City -----	173,918 -----	15,962 -----	189,880
Richfield -----	125,732 -----	105,373 -----	231,105
Moab -----	151,157 -----	21,088 -----	172,245
Vernal -----	51,591 -----	34,923 -----	86,514
Total -----	564,409 -----	214,455 -----	778,864

1993/1994			
Salt Lake -----	100,607 -----	41,026 -----	141,633
Cedar City -----	183,042 -----	15,599 -----	198,641
Richfield -----	142,636 -----	97,624 -----	240,260
Moab -----	169,533 -----	21,018 -----	190,551
Vernal -----	50,495 -----	35,676 -----	86,171
Total -----	646,313 -----	210,943 -----	857,256

1994/1995			
Salt Lake -----	87,296 -----	40,922 -----	128,218
Cedar City -----	178,012 -----	13,323 -----	191,335
Richfield -----	144,481 -----	97,656 -----	242,137
Moab -----	150,410 -----	19,071 -----	169,481
Vernal -----	46,034 -----	33,243 -----	79,277
Total -----	606,233 -----	204,215 -----	810,448

NUMBER OF OPERATORS IN UTAH, 1940-1995

Year	Cattle and Horses	Sheep and Goats	Total
1940 -----	N/A -----	N/A -----	4,380
1950 -----	2,551 -----	814 -----	3,365
1960 -----	2,154 -----	754 -----	2,908
1965 -----	1,983 -----	712 -----	2,695
1970 -----	1,691 -----	534 -----	2,225
1975 -----	1,603 -----	465 -----	2,068
1980 -----	1,513 -----	386 -----	1,899
1981 -----	1,500 -----	388 -----	1,888
1982 -----	1,498 -----	391 -----	1,889
1983 -----	1,498 -----	377 -----	1,875
1984 -----	1,478 -----	366 -----	1,844
1985 -----	1,440 -----	352 -----	1,792
1986 -----	1,426 -----	341 -----	1,767
1987 -----	1,439 -----	337 -----	1,776
1988 -----	1,387 -----	332 -----	1,709
1989 -----	1,330 -----	302 -----	1,631
1990 -----	1,149 -----	262 -----	1,411
1991 -----	1,142 -----	258 -----	1,400
1992 -----	1,265 -----	253 -----	1,518
1993 -----	1,283 -----	229 -----	1,512
1994* -----	1,348 -----	224 -----	1,572

*Includes data through September 30, 1995

NUMBER OF OPERATORS IN UTAH BY DISTRICT 1991-1995

District	Cattle & Horses	Sheep & Goats	Total
1991/1992			
Salt Lake -----	196 -----	54 -----	250
Cedar City -----	320 -----	44 -----	364
Richfield -----	325 -----	116 -----	441
Moab -----	204 -----	19 -----	223
Vernal -----	97 -----	25 -----	122
Total -----	1,142 -----	258 -----	1,400
1992/1993			
Salt Lake -----	190 -----	50 -----	240
Cedar City -----	417 -----	45 -----	462
Richfield -----	317 -----	116 -----	433
Moab -----	244 -----	20 -----	264
Vernal -----	97 -----	22 -----	119
Total -----	1,265 -----	253 -----	1,518
1993/1994			
Salt Lake -----	198 -----	49 -----	247
Cedar City -----	422 -----	40 -----	462
Richfield -----	313 -----	100 -----	413
Moab -----	255 -----	20 -----	275
Vernal -----	95 -----	20 -----	115
Total -----	1,283 -----	229 -----	1,512
1994/1995			
Salt Lake -----	207 -----	46 -----	253
Cedar City -----	433 -----	38 -----	471
Richfield -----	319 -----	99 -----	418
Moab -----	287 -----	20 -----	307
Vernal -----	102 -----	21 -----	123
Total -----	1,348 -----	224 -----	1,572

**WILD FREE-ROAMING HORSES AND BURROS
ESTIMATED POPULATION NUMBERS AND ANIMALS REMOVED AND ADOPTED**

Fiscal Year	Number Horses	Number Burros	Number of Horses Removed*	Number of Animals Adopted	Number of Burros Removed
1972 -----	692 -----	60 -----			
1973 -----	800 -----	60 -----			
1974 -----	1,050 -----	55 -----			
1975 -----	1,670 -----	70 -----	21 -----	21 -----	
1976 -----	1,803 -----	70 -----	32 -----	24 -----	
1977 -----	2,176 -----	51 -----	108 -----	70 -----	
1978 -----	2,171 -----	51 -----	327 -----	295 -----	
1979 -----	1,714 -----	13 -----	171 -----	156 -----	
1980 -----	1,489 -----	13 -----	73 -----	71 -----	
1981 -----	1,326 -----	23 -----	100 -----	92 -----	
1982 -----	1,528 -----	23 -----	43 -----	37 -----	
1983 -----	1,545 -----	50 -----	48 -----	45 -----	
1984 -----	1,699 -----	50 -----	102 -----	78 -----	
1985 -----	1,263 -----	46 -----	623 -----	174 -----	
1986 -----	1,384 -----	67 -----	278 -----	98 -----	
1987 -----	1,319 -----	86 -----	175 -----	126 -----	
1988 -----	1,778 -----	105 -----	54 -----	70 -----	
1989 -----	1,884 -----	91 -----	201 -----	59 -----	26 -----
1990 -----	2,006 -----	89 -----	219 -----	38 -----	13 -----
1991 -----	2,523 -----	100 -----	364 -----	143 -----	0 -----
1992 -----	2,417 -----	72 -----	384 -----	419 -----	0 -----
1993 -----	2,168 -----	72 -----	525 -----	315 -----	0 -----
1994 -----	2,128 -----	102 -----	356 -----	487 -----	0 -----
1995 -----	2,461 -----	140 -----	275 -----	459 -----	0 -----
TOTAL -----			4,479 -----	3,277 -----	39**

1995 - ESTIMATED NUMBERS OF ANIMALS PER DISTRICT

District	Horses	Burros
SALT LAKE -----	520 -----	0 -----
CEDAR CITY -----	853 -----	0 -----
RICHFIELD -----	364 -----	60 -----
MOAB -----	304 -----	80 -----
VERNAL -----	420 -----	0 -----
TOTAL -----	2,461 -----	140 -----

*The difference between animals removed and animals adopted is the number Utah removed to be shipped to Eastern States adoption centers.

**1989 was the first year burros were removed in Utah.





VEGETATIVE PRODUCT SALES NEGOTIATED

Product Code	Number of Unit Measure/Units	Computed Board Feet	Total Value by Product
Saw timber	0	0	0
Fuelwood	8,876.00 cords	4,428,000.00	\$44,777.00
Arrow stock	0	0	0
Post line	29,247.00 posts	224,099.00	\$10,091.30
Post corner	0	0	0
Corral poles	0	0	0
SUBTOTAL		4,652,099.00 bdft	\$54,868.30

Product Code	Number of Units Measure-units	Computed Board Feet	Total Value By Product
Christmas trees	6,234 trees	0	30,125.00
Wildings	110 each	0	135.00
Cactus	10 each	0	10
Yucca	5 each	0	15
Joshua	0	0	0
Pinyon nuts	12,175 pounds	0	3,044.00
Seed	10,612 pounds	0	709.00
SUBTOTAL			\$ 34,038.00
COMBINED TOTAL		4,652,099 bdft	\$88,906.30

TOTAL

Value Comparison	FY1994	FY1995
Vegetative Product Sales -----	\$143,842.40 -----	\$88,906.30
Free Use Products -----	4,739.00 -----	3,181.00





WILDLAND FIRE STATISTICAL SUMMARY
Wildland Fires Suppressed on Lands Administered/Protected
by BLM in Utah

	Year	Total Fires	Total Acres	BLM Acres	Total Other Agency Acre
Lightning Caused	1995 -----	278 -----	113,592 -----	85,352 -----	28,240
	1994 -----	415 -----	117,332 -----	86,048 -----	31,284
	1993 -----	179 -----	7,863 -----	6,392 -----	1,471
	1992 -----	280 -----	6,196 -----	5,300 -----	896
	1991 -----	215 -----	4,842 -----	3,712 -----	1,130
	5-year average -----	273 -----	49,965 -----	37,361 -----	12,604
Human Caused	1995 -----	77 -----	58,036 -----	42,547 -----	15,489
	1994 -----	91 -----	38,776 -----	29,916 -----	8,860
	1993 -----	53 -----	6,568 -----	5,536 -----	1,032
	1992 -----	35 -----	2,138 -----	2,137 -----	1
	1991 -----	30 -----	1,054 -----	779 -----	27
	5-year average -----	57 -----	21,314 -----	16,183 -----	5,131
Natural Outs	1995 -----	8 -----	0.7 -----	0.6 -----	0.1
	1994 -----	21 -----	57.0 -----	57.0 -----	0
	1993 -----	7 -----	0.5 -----	0.4 -----	0.1
	1992 -----	15 -----	1.7 -----	1.6 -----	0.1
	1991 -----	6 -----	0.6 -----	0.6 -----	0
	5-year average -----	11 -----	61 -----	12 -----	0
Summary All Cause	1995 -----	363 -----	171,629 -----	127,900 -----	43,729
	1994 -----	527 -----	156,165 -----	116,021 -----	40,144
	1993 -----	239 -----	14,432 -----	11,928 -----	2,503
	1992 -----	330 -----	8,336 -----	7,439 -----	897
	1991 -----	251 -----	5,897 -----	4,492 -----	1,405
	5-year average -----	342 -----	71,292 -----	53,556 -----	17,736

WILDLAND FIRE STATISTICAL SUMMARY (continued)

Assistance furnished to other agencies:

Year	Fires Supported
1995 -----	136
1994 -----	213
1993 -----	51
1992 -----	78
1991 -----	52
5-year average -----	89

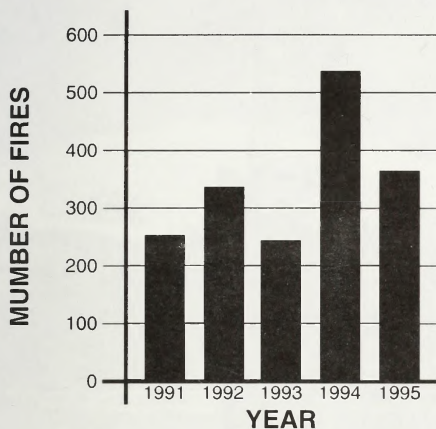
Number of false fire alarms

Year	False Fire Alarms
1995 -----	63
1994 -----	43
1993 -----	31
1992 -----	59
1991 -----	31
5-year average -----	39.4

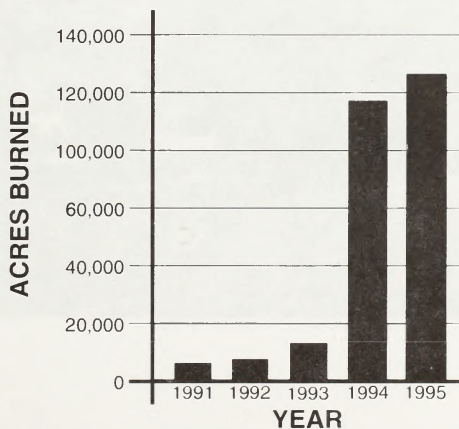
Prescribed fires on lands administered by Utah BLM

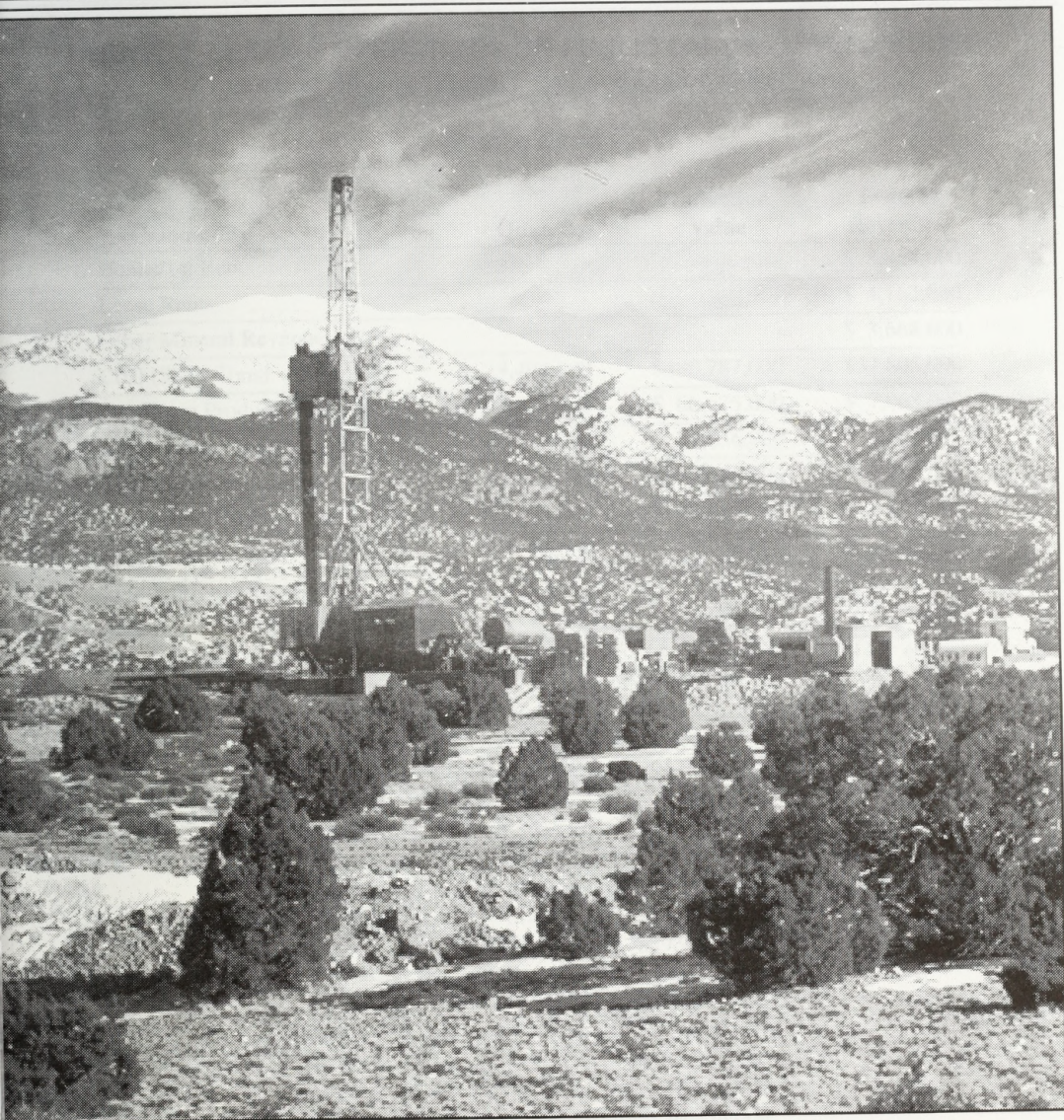
Year	Number of Fires	Total Acres
1995 -----	5 -----	543
1994 -----	3 -----	44
1993 -----	7 -----	1,308
1992 -----	11 -----	4,478
1991 -----	16 -----	1,750
5-year average -----	8 -----	1,625

UTAH-BLM NUMBER OF FIRES



UTAH-BLM LAND ACRES BURNED







MINERAL LEASING OPERATIONS ON PUBLIC LANDS - UTAH (FY1995)
(Production Royalty, Lease, Rent, and Bonus Collections)*

Public Land

Commodity	Quantity	Production Value	Federal Revenues
Bonus/1st Rents	-	-	\$ 8,854,000
Lease Rents	-	-	\$ 4,162,000
Other Mineral Revenue	-	-	\$ 3,668,000
Coal (Short Tons)	23,494,000	\$480,787,000	\$37,805,000
Petroleum Products (barrels)	3,951,000	\$ 66,675,000	\$ 7,068,000
Natural Gas(Thousand Cu.Ft.)	54,438,000	\$ 79,636,000	\$ 8,601,000
Gas Plant Products (Gals.)	43,857,000	\$ 7,650,000	\$ 462,000
Geothermal(Million lb.Steam)	2,033,000	\$ 2,867,000	\$ 178,000
Potash (Short Tons)	24,000	\$ 2,207,000	\$ 66,000
Sodium (Short Tons)	5,000	\$ 10,000	\$ 300
Magnesium Oxide (Short Tons)	37,000	\$ 820,000	\$ 24,600
Gilsonite (Short Tons)	2,082	\$ 618,000	\$ 49,000

**FEDERAL REVENUES¹ - UTAH
ALL MINERALS**

1920-85 -----	\$345,658,000
1986 -----	\$ 38,188,000
1987 -----	\$ 42,582,000
1988 -----	\$74,727,002**
1989 -----	\$89,950,000**
1990 -----	\$ 65,428,000
1991 -----	\$ 72,431,000
1992 -----	\$ 61,694,000
1993 -----	\$ 67,452,000
1994 -----	\$ 66,457,000
1995 -----	\$ 70,938,000
1920-95 -----	\$995,432,000

*Data from Minerals Management Service are based on royalty-paid production and may vary from other Government reports.

**Includes significant payment of back royalty for coal.

PUBLIC LAND AND MINERAL ESTATE 1995 (Acres)

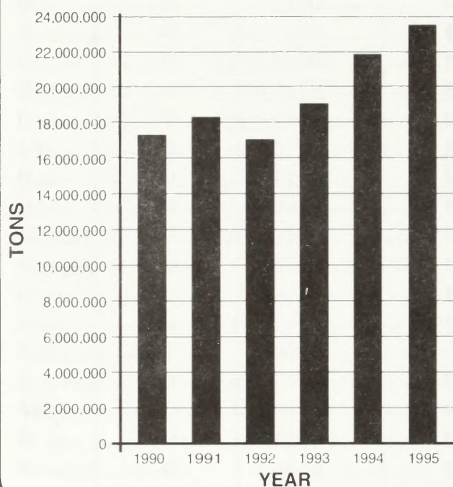
County	Surface & All Minerals	All Mineral No Surface	Coal	Oil & Gas	Potash
Beaver-----	1,154,127-----	191,998-----	120-----	404-----	0
Box Elder-----	1,049,410-----	113,117-----	0-----	13,314-----	330
Cache-----	80-----	284,069-----	40-----	0-----	0
Carbon-----	441,975-----	114,893-----	64,077-----	15,926-----	757
Daggett-----	115,500-----	256,926-----	160-----	871-----	0
Davis-----	318-----	9,714-----	0-----	0-----	0
Duchesne-----	212,089-----	808,743-----	2,597-----	4,045-----	0
Emery-----	2,096,669-----	229,377-----	16,209-----	10,089-----	0
Garfield-----	1,450,301-----	1,283,373-----	9,946-----	3,717-----	0
Grand-----	1,562,074-----	72,850-----	5,904-----	7,010-----	2,672
Iron-----	963,224-----	294,432-----	16,672-----	4,762-----	64
Juab-----	1,446,145-----	137,313-----	0-----	5,121-----	180
Kane-----	1,568,996-----	791,459-----	48,504-----	2,970-----	0
Millard-----	2,998,319-----	121,454-----	0-----	7,705-----	0
Morgan-----	1,342-----	70,132-----	0-----	781-----	280
Piute-----	167,002-----	195,739-----	0-----	520-----	0
Rich-----	170,775-----	102,374-----	0-----	2,094-----	3,083
Salt Lake-----	906-----	91,060-----	0-----	0-----	0
San Juan-----	2,073,857-----	707,034-----	3,766-----	57,823-----	24,225
Sanpete-----	136,247-----	401,954-----	6,851-----	2,749-----	20
Sevier-----	215,370-----	703,096-----	10,099-----	2,576-----	0
Summit-----	1,381-----	521,672-----	5,198-----	3,414-----	1,232
Tooele-----	1,910,218-----	183,724-----	398-----	27,249-----	136
Uintah-----	1,432,658-----	461,455-----	2,860-----	29,368-----	0
Utah-----	105,699-----	495,948-----	16,276-----	3,558-----	398
Wasatch-----	2,385-----	351,855-----	0-----	0-----	0
Washington-----	640,637-----	430,074-----	4,861-----	19,851-----	0
Wayne-----	892,153-----	258,707-----	160-----	3,798-----	514
Weber-----	40-----	43,879-----	0-----	0-----	0
Total-----	22,809,897-----	9,728,421-----	214,698-----	229,715-----	33,891

PUBLIC LAND AND MINERAL ESTATE 1995 (Acres)

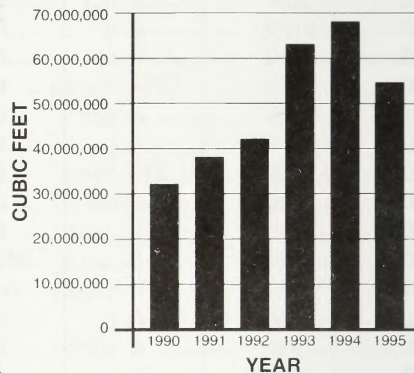
Phos- phate	Oil Shale	Nitrogen & Asphalt	Sodium	Gold	Bituminous	Gilsonite	Geothermal
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
780	520	1,037	0	0	0	0	0
2,181	0	0	0	0	0	0	0
0	0	0	0	320	0	0	0
0	2,085	280	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	953	0	0	0	0
64	64	0	64	0	0	0	64
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
600	0	0	280	0	0	0	0
0	0	0	0	0	0	0	0
1,328	0	0	883	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
959	369	0	10,003	0	0	0	241
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
480	0	0	136	0	0	0	0
0	0	0	80	0	0	0	0
4,220	16,688	0	0	0	40	160	0
0	80	200	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
10,612	19,806	1,517	12,399	320	40	160	305

PRODUCTION OF OIL, NATURAL GAS, AND COAL FROM PUBLIC LANDS IN UTAH 1990 - 1995

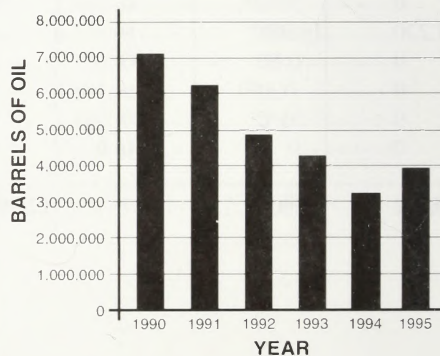
COAL



NATURAL GAS



OIL



MINERAL LEASES AND PERMITS
Issued - FY 1995

	No.	Acres		Permits	Leases	Total
Coal Leases	1	2,177.52	Number Acreage	4 11,337.64	153 225,519.55	157 236,857.19
Potassium Permits (Potash) Leases	0 0	0 0	Number Acreage	0 0	22 35,410.96	22 35,410.96
Phosphate	0	0	Number Acreage	0 0	7 13,028.62	7 13,028.62
Hardrock Permits	0	0	Number Acreage	0 0	0 0	0 0
Gilsonite, Bit. Sands, Asphalt	0	0	Number Acreage	1 477.49	11 3,134.95	12 3,612.44
Oil and Gas - Competitive Noncompetitive	261 125	232,055.78 169,943.68	Number Acreage		3,863 3,904,556.01	3,863 3,904,556.01
Geothermal - Competitive Noncompetitive	0 0	0 0	Number Acreage		22 37,525.00	22 37,525
Combined Hydro- carbon (Tar Sand) (Conversions)	0	0	Number Acreage		13 28,832.30	13 28,832.30

**TOTAL MINING CLAIMS RECEIVED FOR RECORDATION
IN THE STATE OF UTAH**

Calendar Year	Claims Received
1976-79 -----	203,912
1980 -----	28,997
1981 -----	16,493
1982 -----	11,571
1983 -----	11,896
1984 -----	8,659
1985 -----	6,239
1986 -----	7,394
1987 -----	11,725
1988 -----	13,584
1989 -----	9,616
1990 -----	9,028
1991 -----	9,134
1992 -----	4,362
1993 -----	1,634
1994 -----	1,720
1995 -----	1,811
Total -----	357,775

WITHDRAWALS/SEGREGATIONS FROM MINERAL DEVELOPMENT

The attached information provides a general indication of the withdrawals/ segregations of Federal land from mineral development in Utah. The statistics were derived without in-depth study and thus may not be completely accurate. A minimum amount of double counting may exist in the statistics. Mineral leases exist on much of the temporarily segregated area.

FORMAL WITHDRAWALS FROM MINERAL DEVELOPMENTS^{1/}

	Acres	
NPS ^{2/} -----	1,921,455	(Segregated from mining and mineral leasing)
Defense Dept. -----	1,836,771	(Segregated from mining and mineral leasing)
USFS ^{3/} -----	218,516	(Segregated from mining, leasing partially)
FWLS ^{4/} -----	66,000	(Segregated from mining, leasing partially)
BOR ^{5/} -----	645,122	(Segregated from mining only)
BLM (Primitive/Other ^{6/}) -----	130,130	(Segregated from mining only)
Total -----	4,817,994	

^{1/} Does not include 2,757,310 acres of Federal oil shale land withdrawn from the General Mining Law by Executive Order (EO 5327) of 1930 and further interpreted by Public Land Order (PLO) 4522 of 1968. Withdrawal was for the purpose of preventing further clouding of oil shale title to allow leasing.

^{2/} National Park Service

^{3/} U.S. Forest Service

^{4/} Fish and Wildlife Service

^{5/} Bureau of Reclamation

^{6/} 930 acres Pavant Butte

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